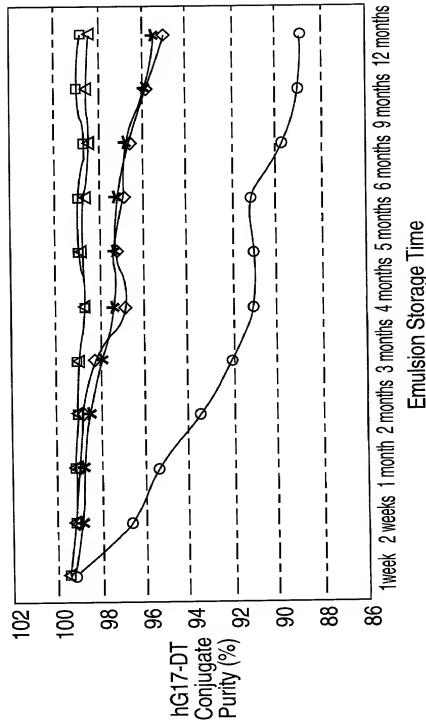


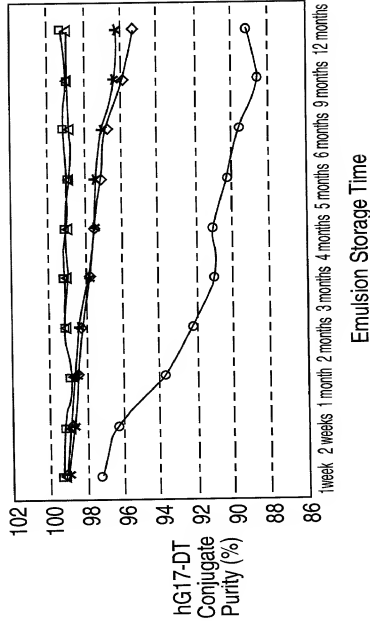
Emulsion stored at -70, -18, 4 and 25°C  
 Percent Purity of hG17(9)-DT Conjugate from Emulsion Extracted Aqueous  
 Phase SEC with TSK-GEL® G3000SWXL Column,  
 0.5 m./min PBS, pH 7.2 mobile phase



◇ Aqueous Control ▢ Stored at -70°C ★ Stored at -18°C \* Stored at 4°C ○ Stored at 25°C

FIG. 1

Emulsion stored at -70, -18, 4 and 25°C  
 Percent Purity of hG17(9)-DT Conjugate from Emulsion Extracted Aqueous  
 Phase SEC with TSK-GEL® G2000SWL Column,  
 0.5 m./min PBS, pH 7.2 mobile phase



◻ Aqueous Control ◻ Stored at -70°C ◻ Stored at -18°C ◻ Stored at 4°C ◻ Stored at 25°C

FIG. 2

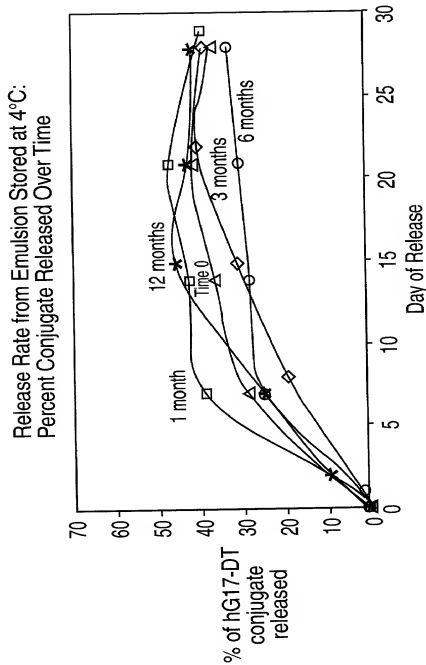
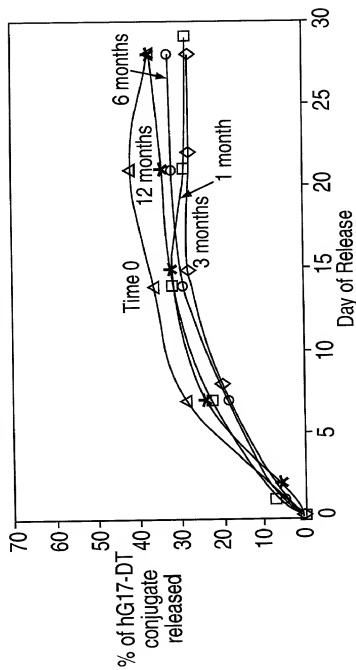


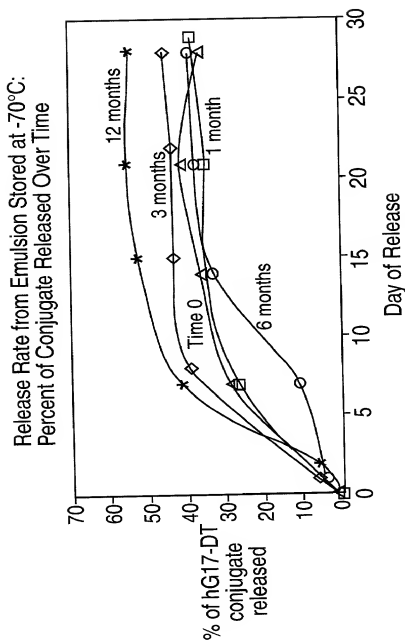
FIG. 3

Release Rate from Emulsion Stored at 25°C:  
Percent of Conjugate Released Over Time



—△— Time 0 —□— 1 month 25°C —◇— 3 months 25°C —○— 6 months 25°C —\*— 12 months 25°C

FIG. 4



—△— Time 0 —□— 1 month —70°C —◇— 3 months —70°C —○— 6 months —70°C —\*— 12 months —70°C

FIG. 5

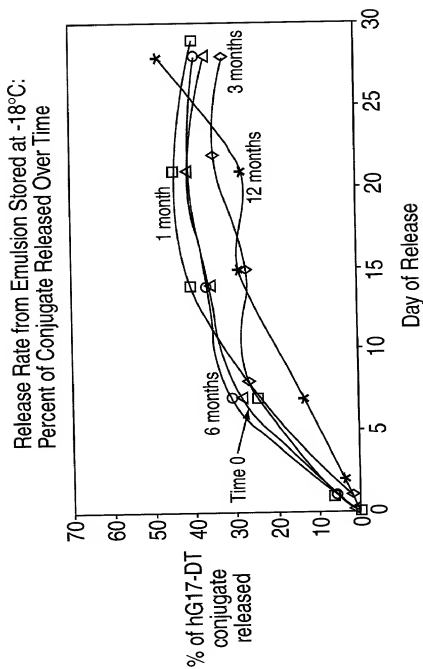


FIG. 6

Emulsion Stored at 4°C  
Immunogenicity: Rabbit anti-hG17 IgG Antibody Titers by ELISA

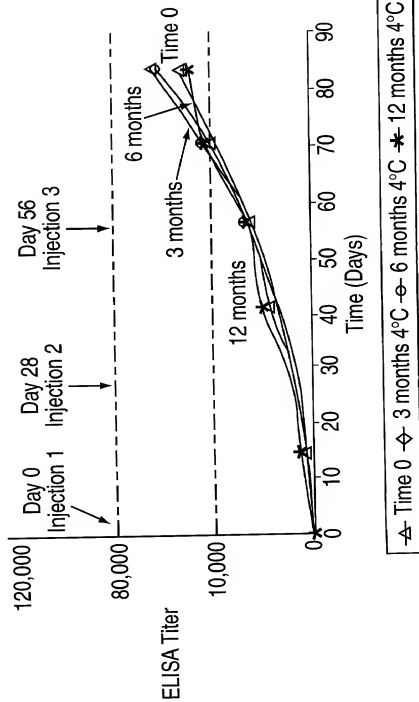


FIG. 7

Emulsion Stored at 25°C  
Immunogenicity: Rabbit anti-hG17 IgG Antibody Titers by ELISA

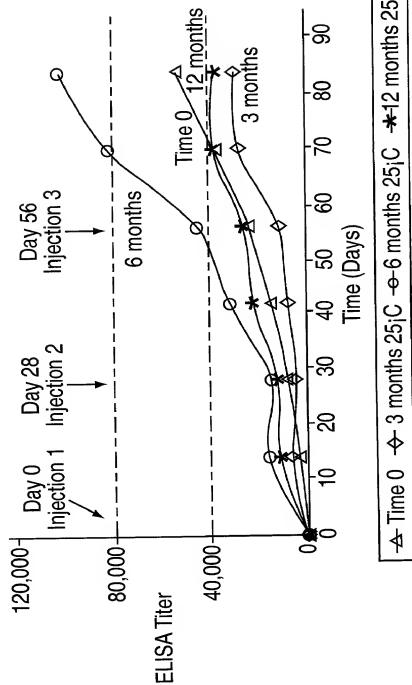


FIG. 8



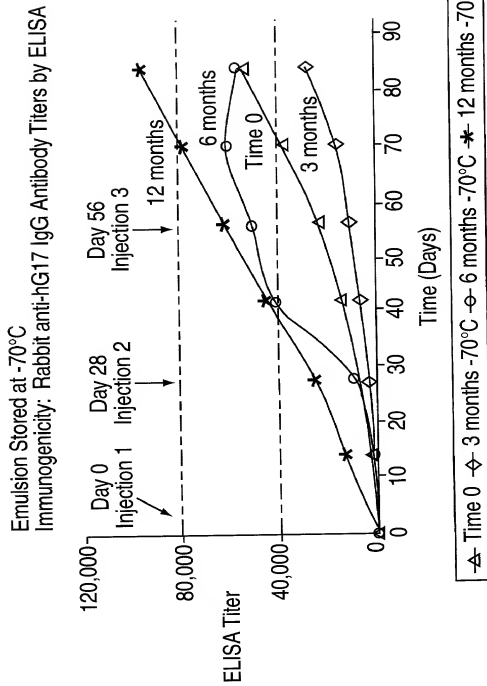


FIG. 9

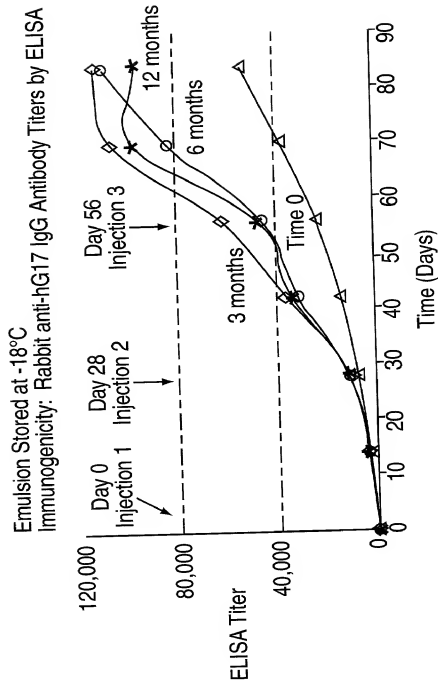


FIG. 10

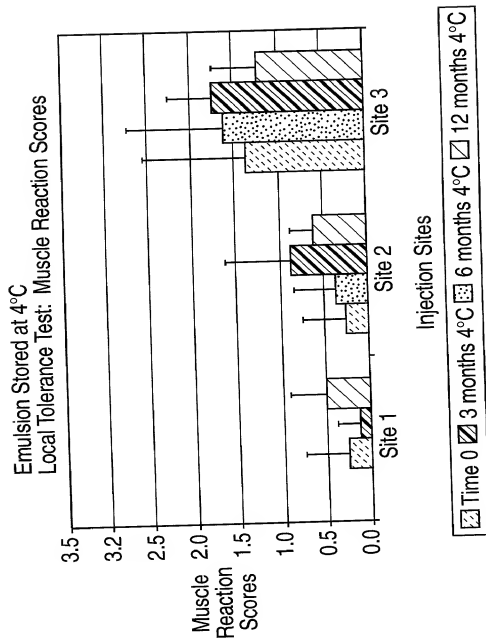


FIG. 11

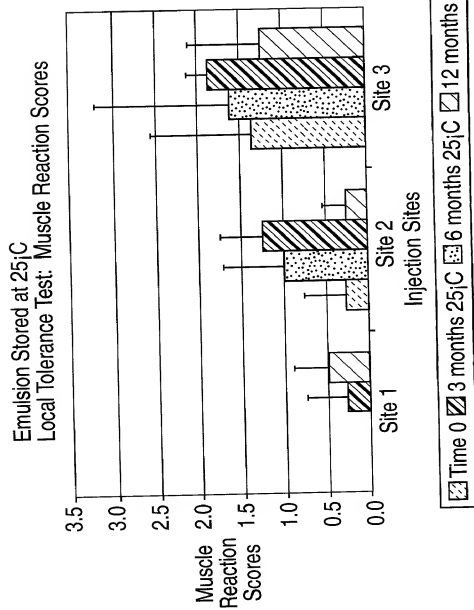


FIG. 12

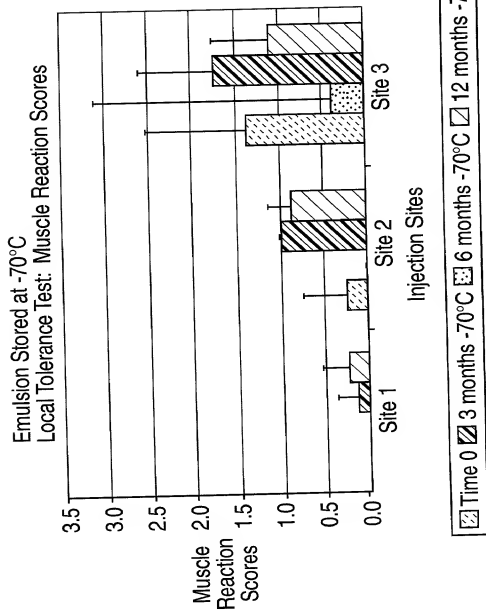


FIG. 13

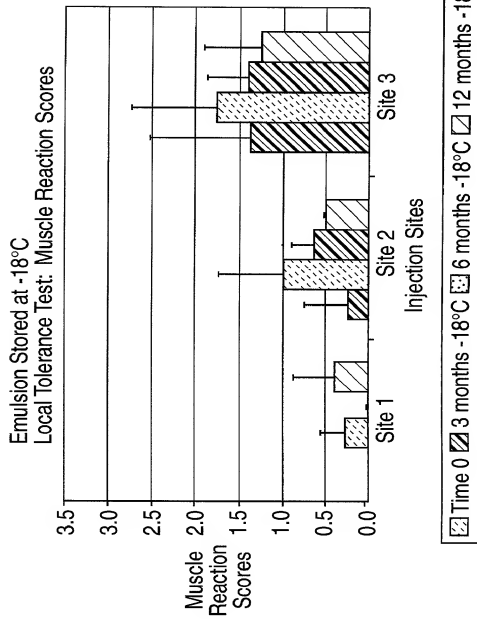


FIG. 14